

FIG. 1

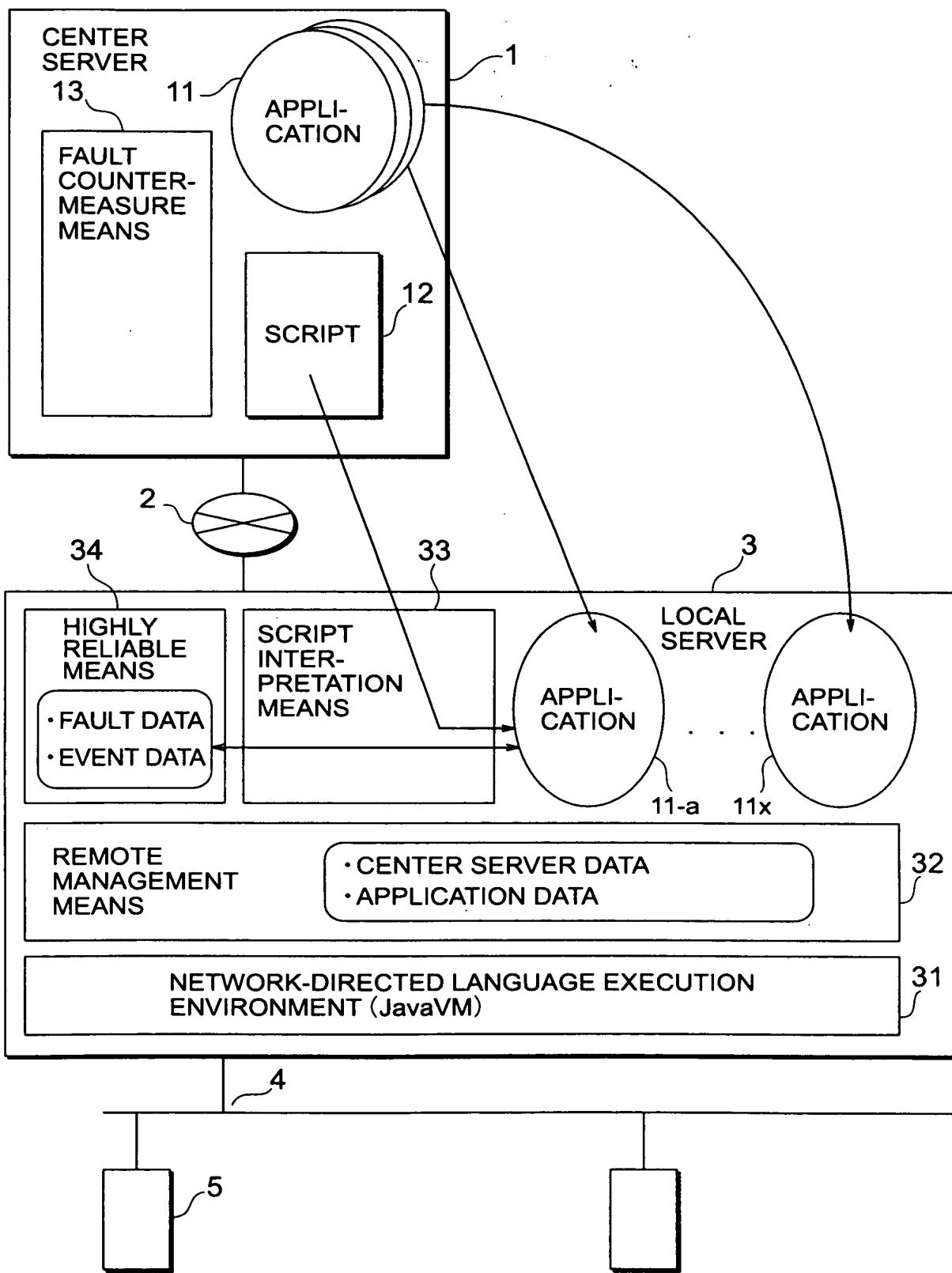


FIG. 2

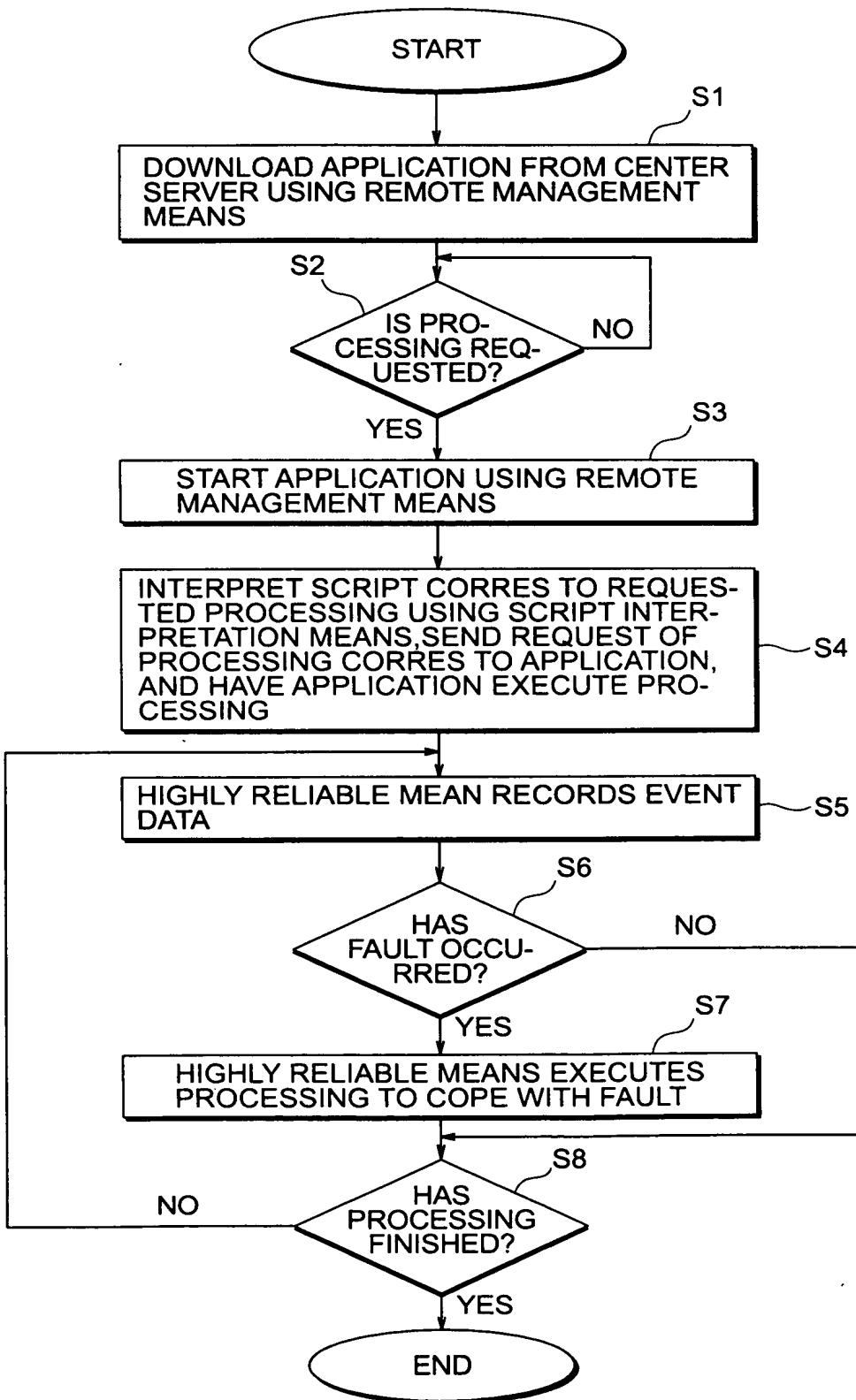


FIG. 3

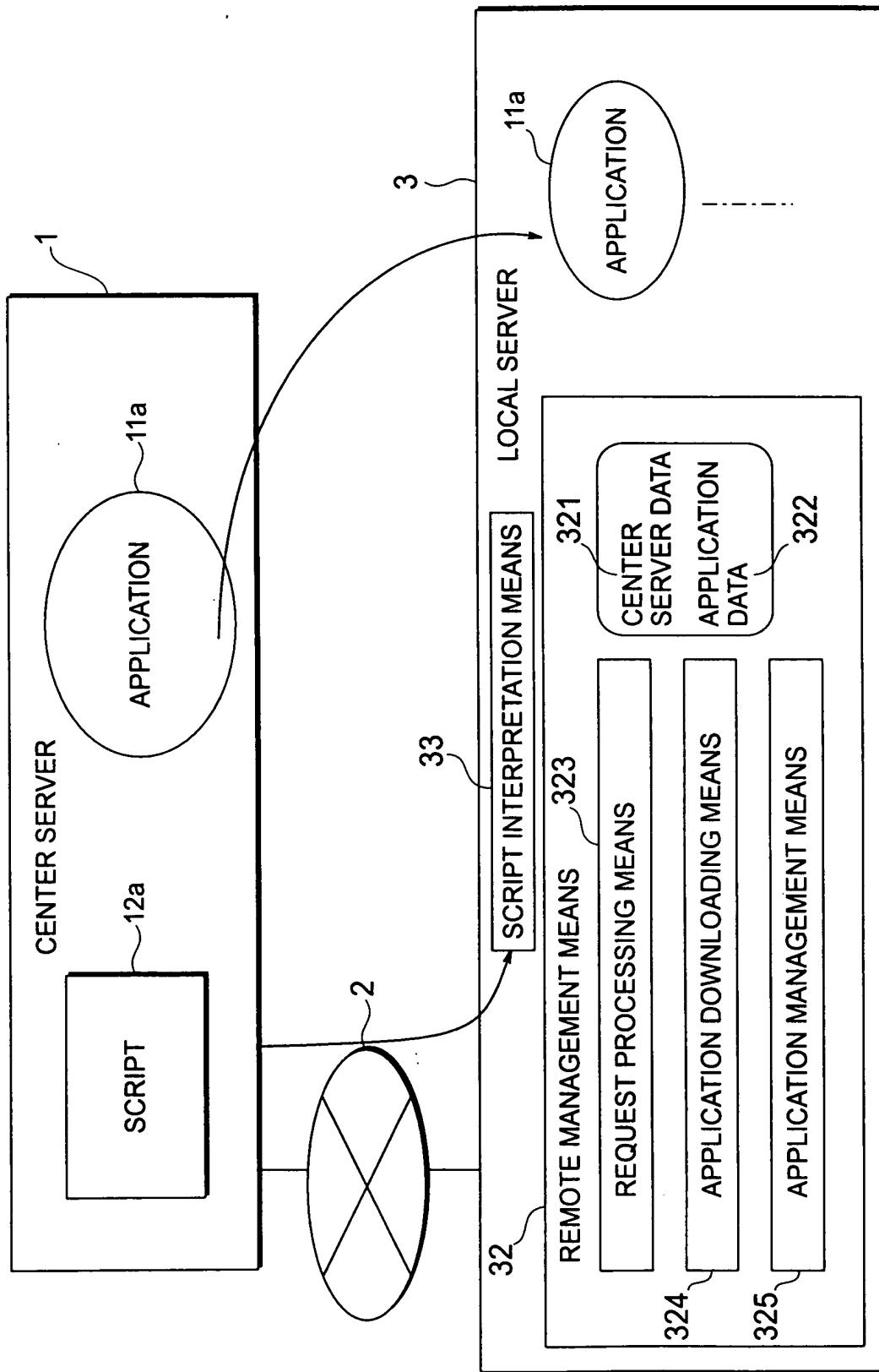


FIG. 4

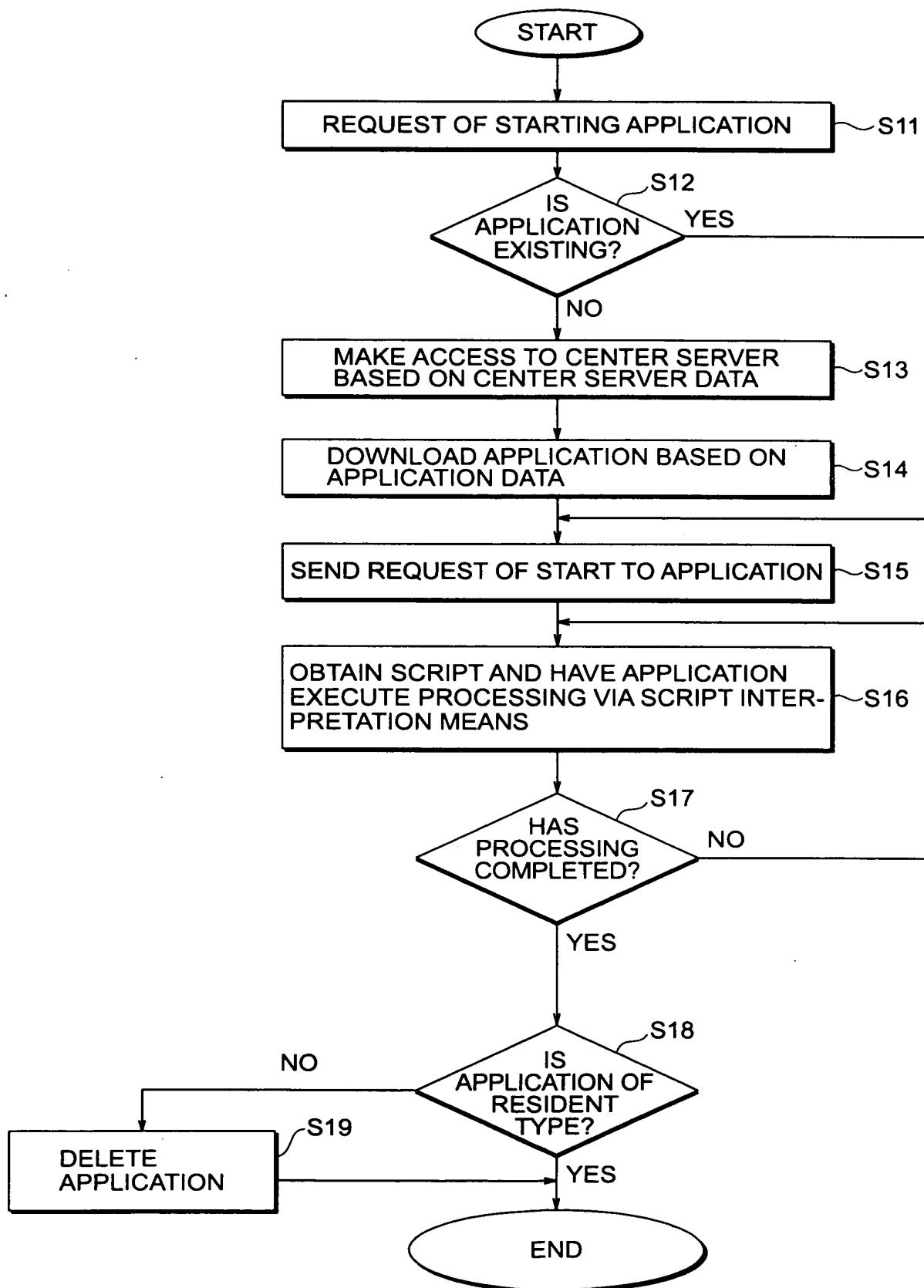
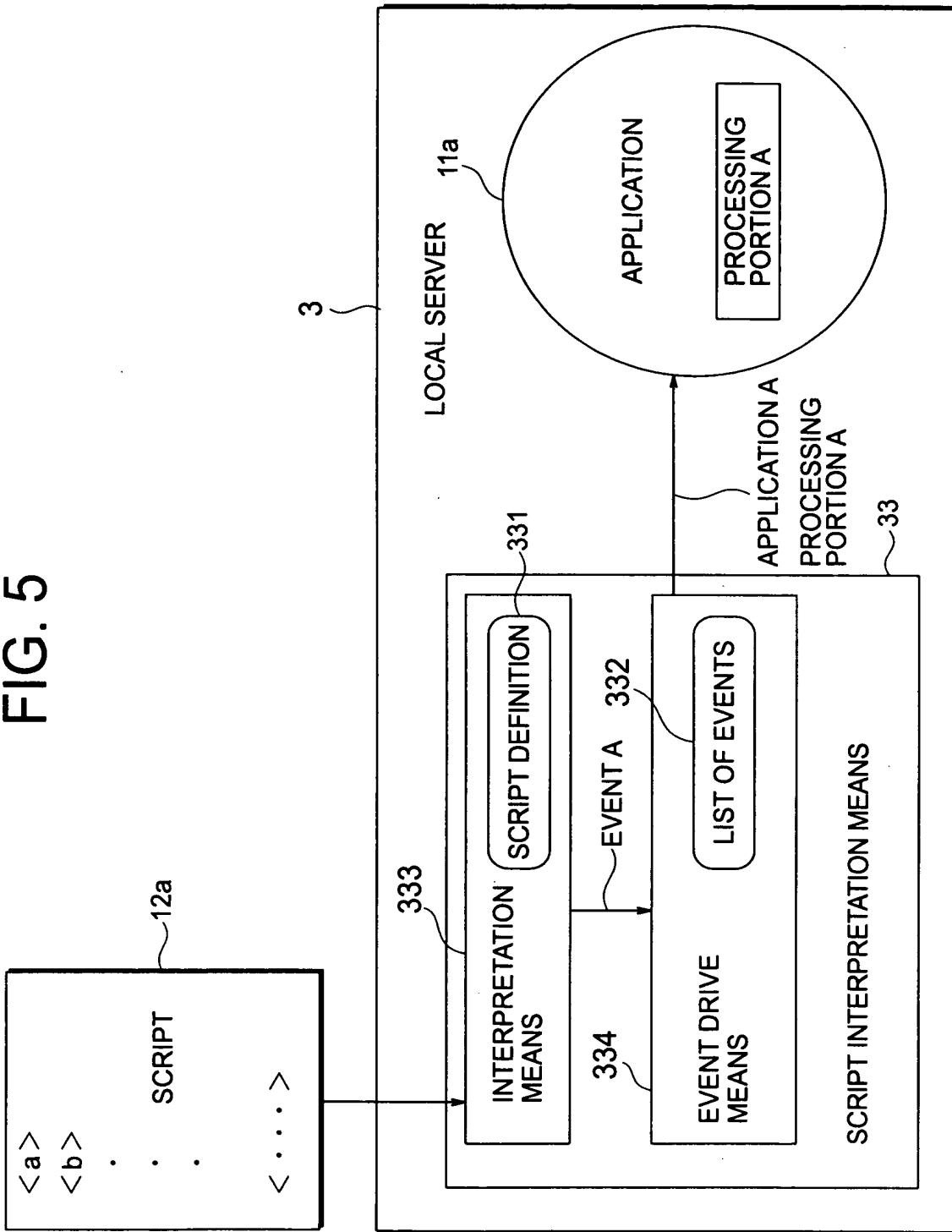


FIG. 5



Title: Software Management System
Inventors: MAEKAWA et al.
Atty Docket No.: 401021/SOGA
Leydig, Voit & Mayer, Ltd.
202-737-6770

FIG. 6

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SCRIPT DEFINITION	EVENT

<SCRIPT a>	EVENT A

Title: Software Management System
Inventors: MAEKAWA et al.
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202-737-6770

FIG. 7

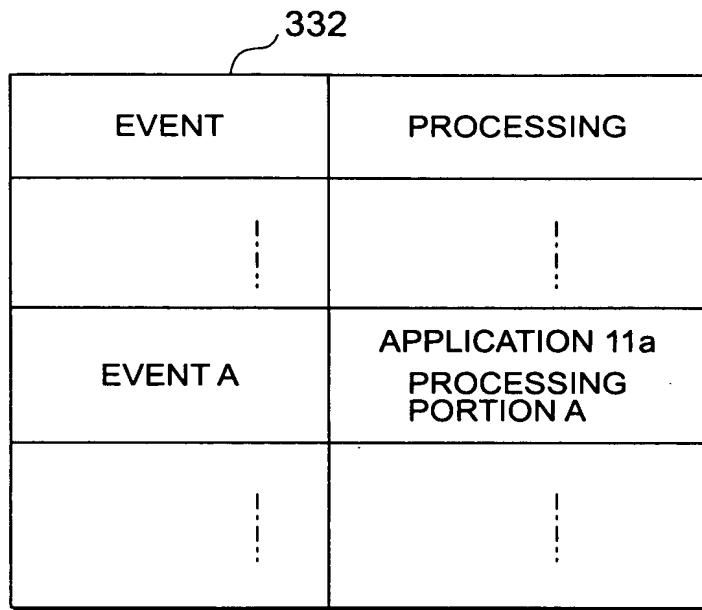


FIG. 8

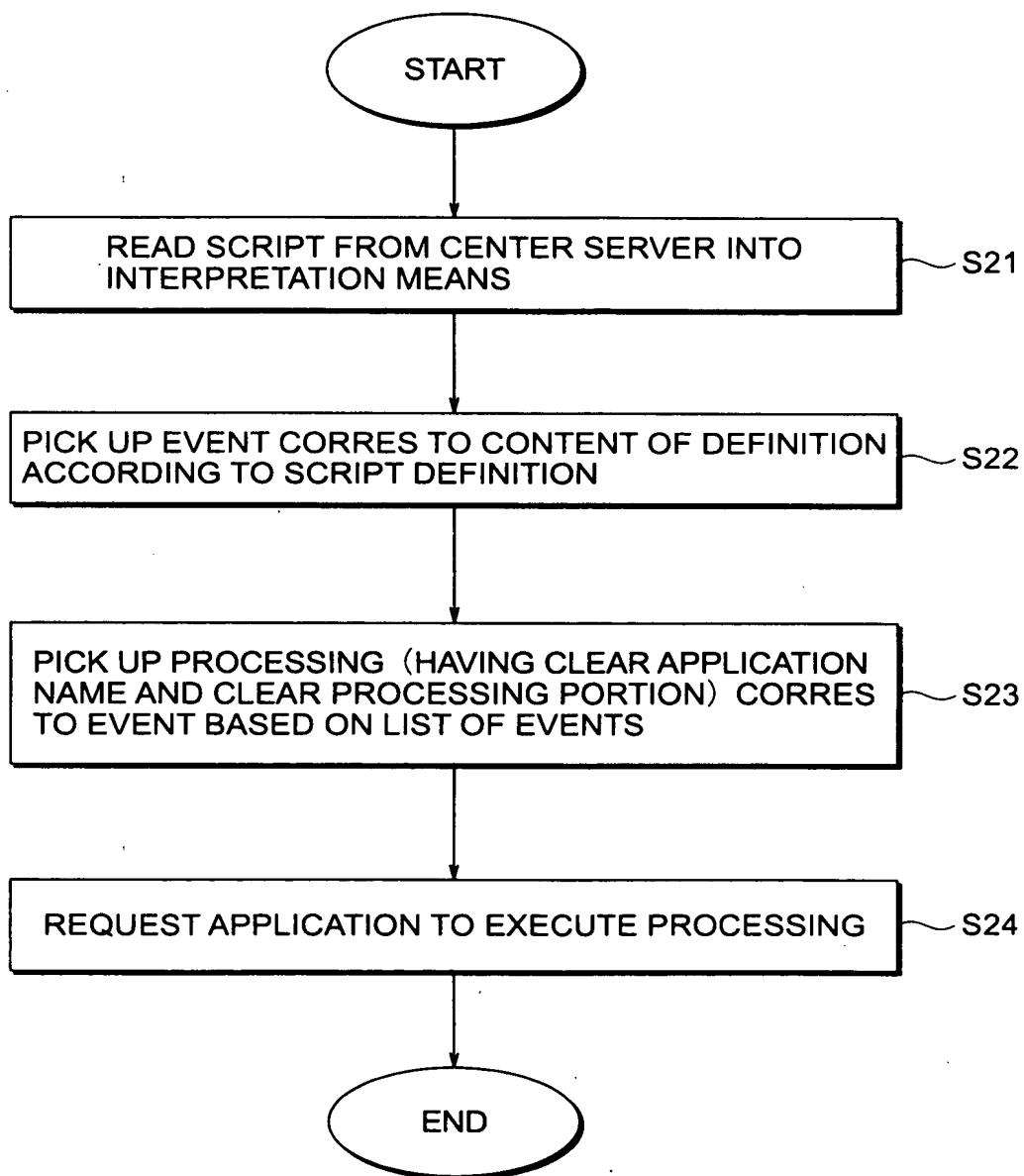


FIG. 9

```
<?XML version="1.0" ?>
<AIR CONDITIONER CONTROL>
  <INITIALIZE>
    <AIR CONDITIONER>
      <TEMP.UNIT=CENTIGRADE>28<?TEMP.>
      <WIND VELOCITY>QUIET</ WIND VELOCITY>
    </AIR CONDITIONER>
    <TEMP.SENSOR>
      .
      .
    </TEMP.SENSOR>
  </INITIALIZE>
  <AUTO.CONTROL>
    .
    .
  </AUTO.CONTROL>
</AIR CONDITIONER CONTROL>
```

FIG. 10

DTD FOR XML DOCUMENT

```
<!DOCTYPE AIR CONDITIONER CONTROL [  
<!ELEMENT AIR CONDITIONER CONTROL (INITIALIZE,AUTO.CONTROL)  
<!ELEMENT INITIALIZE (AIR CONDITIONER,TEMP.SENSOR) >  
<!ELEMENT AUTO.CONTROL (...) >  
<!ELEMENT AIR CONDITIONER (TEMP,WIND VELOCITY) >  
<!ELEMENT SENSOR (...) >  
<!ELEMENT TEMP. (...) >  
<!ELEMENT WIND VELOCITY (...) >  
|  
<!ATTRLIST TEMP.UNIT (CENT | FAHR) "CENT">
```

FIG. 11

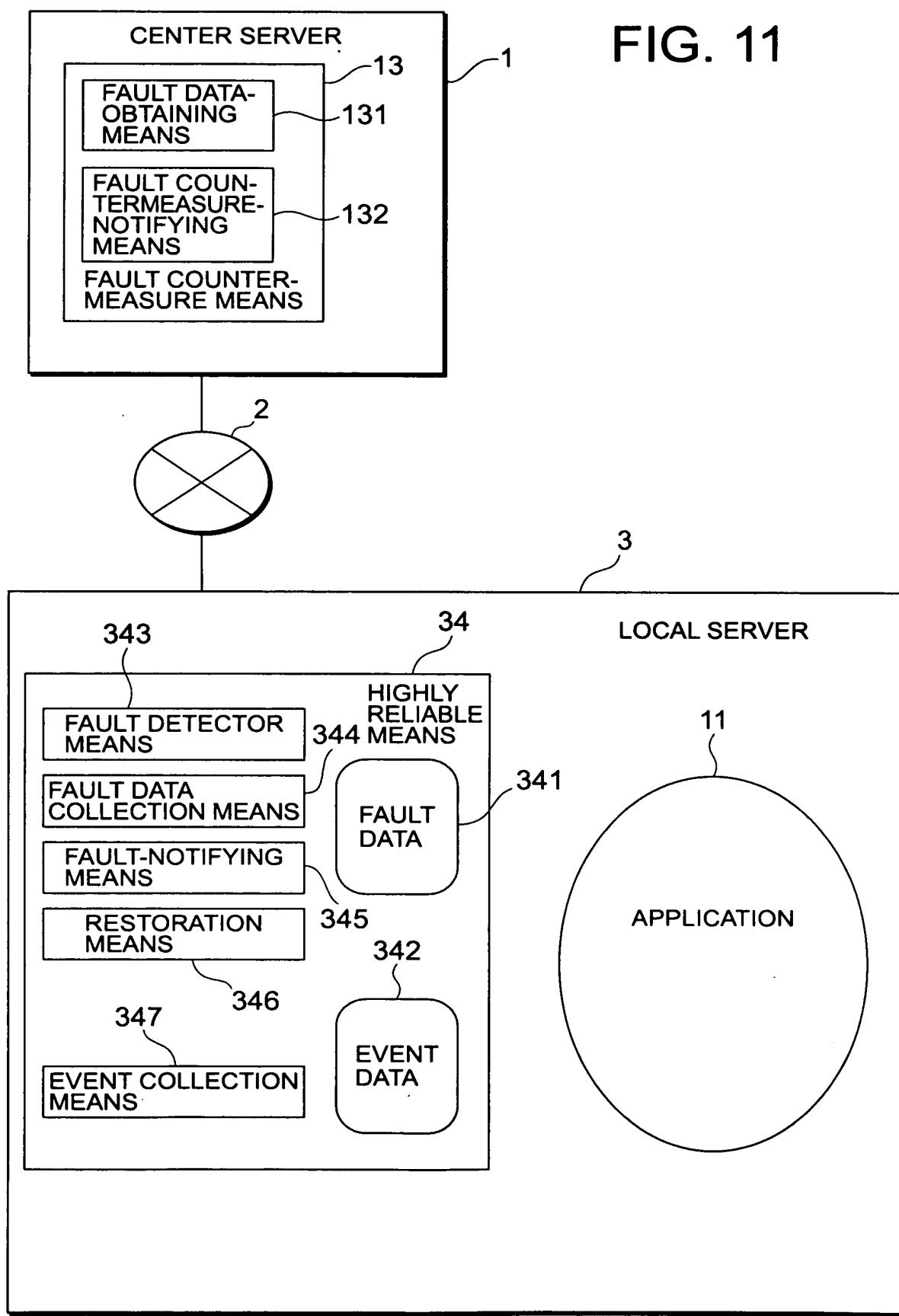


FIG. 12

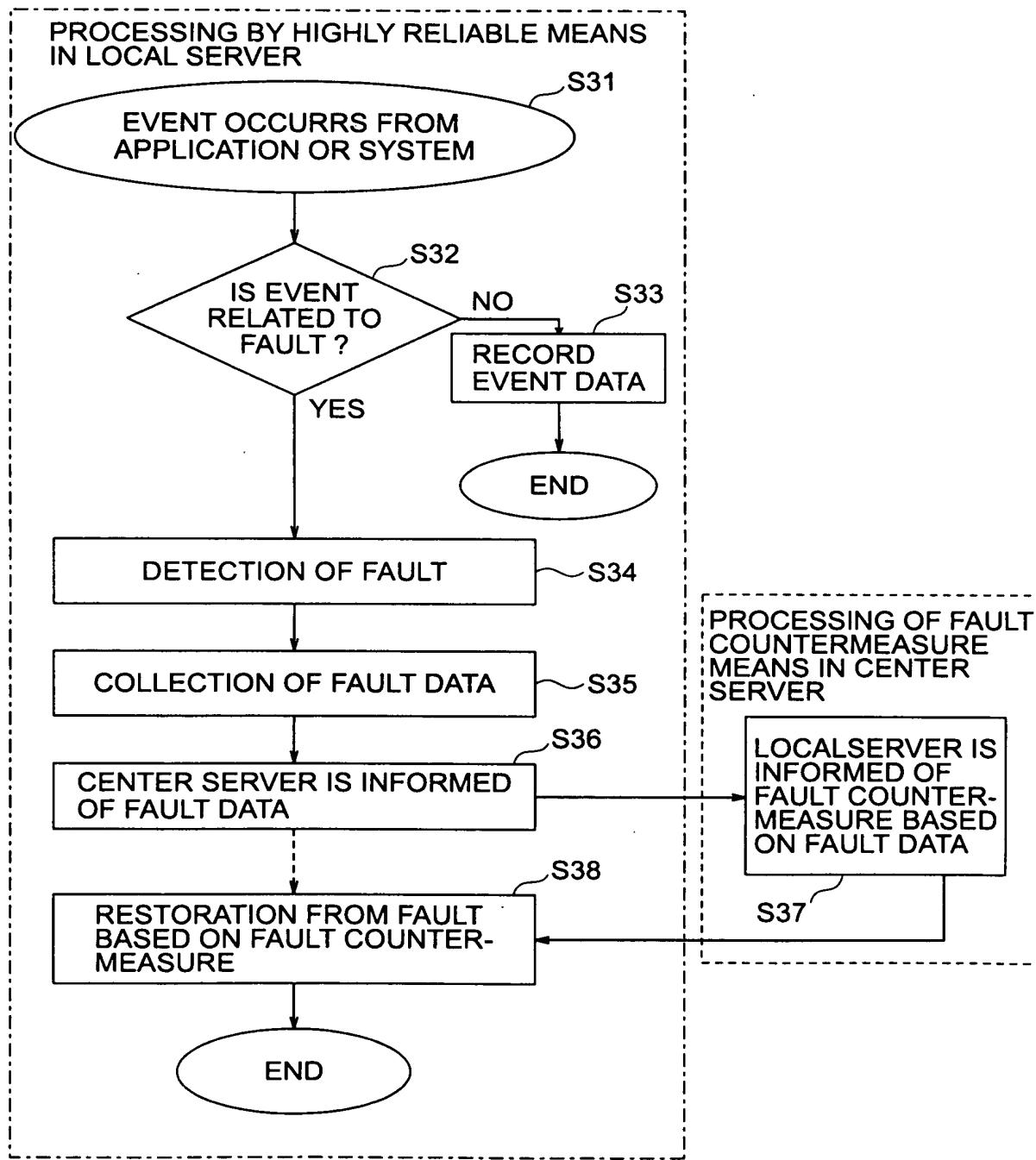


FIG. 13

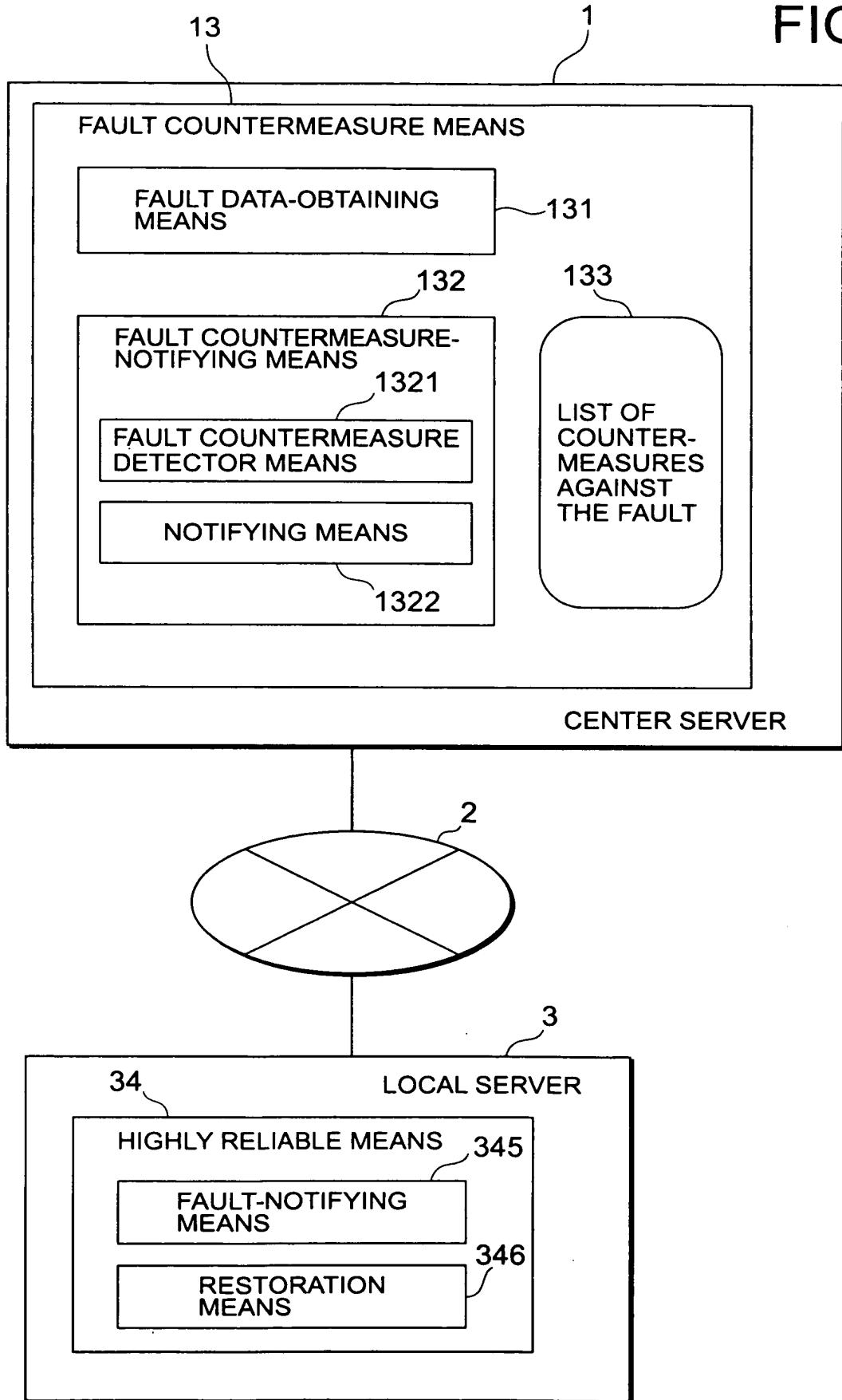
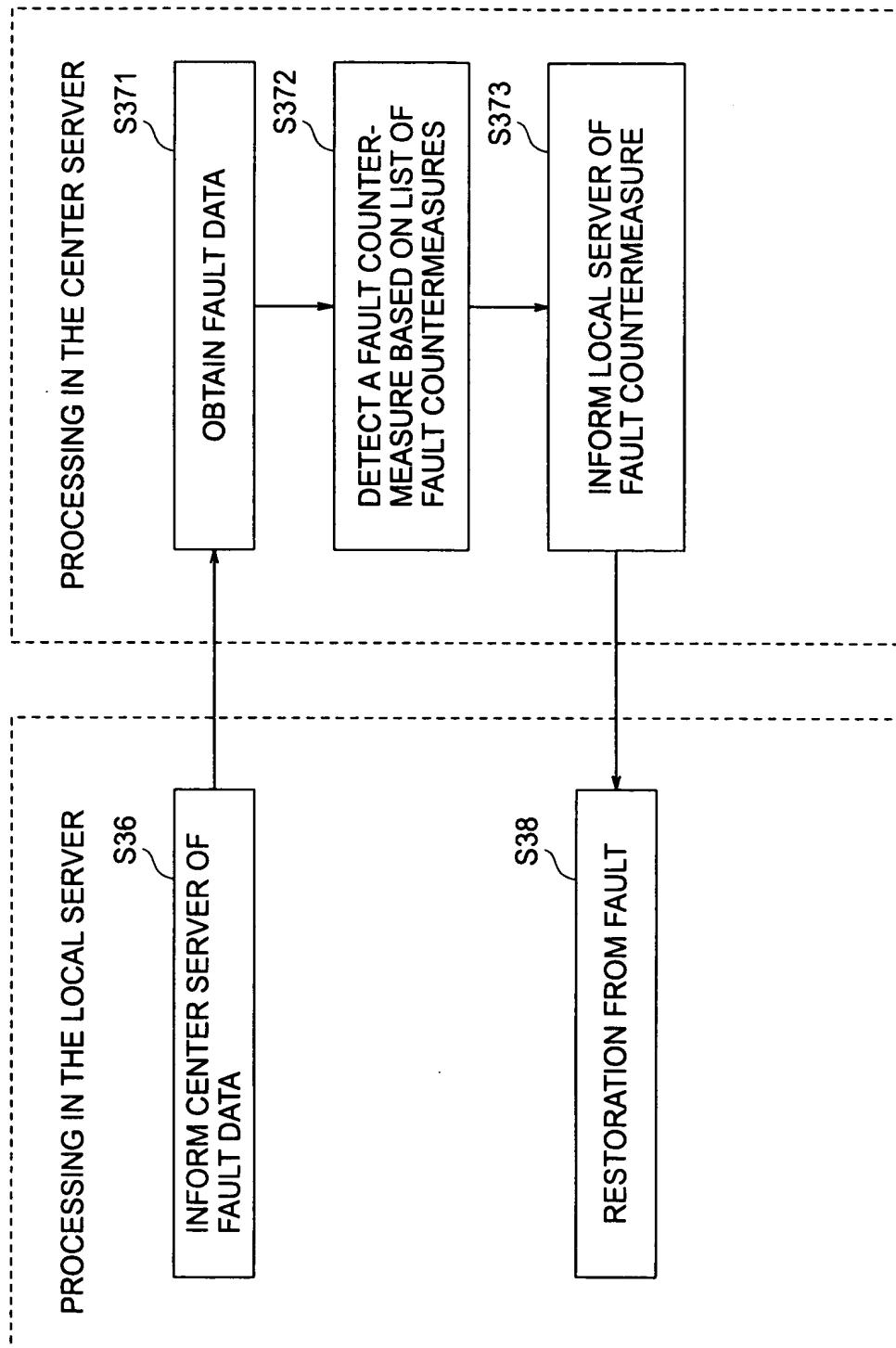


FIG. 14



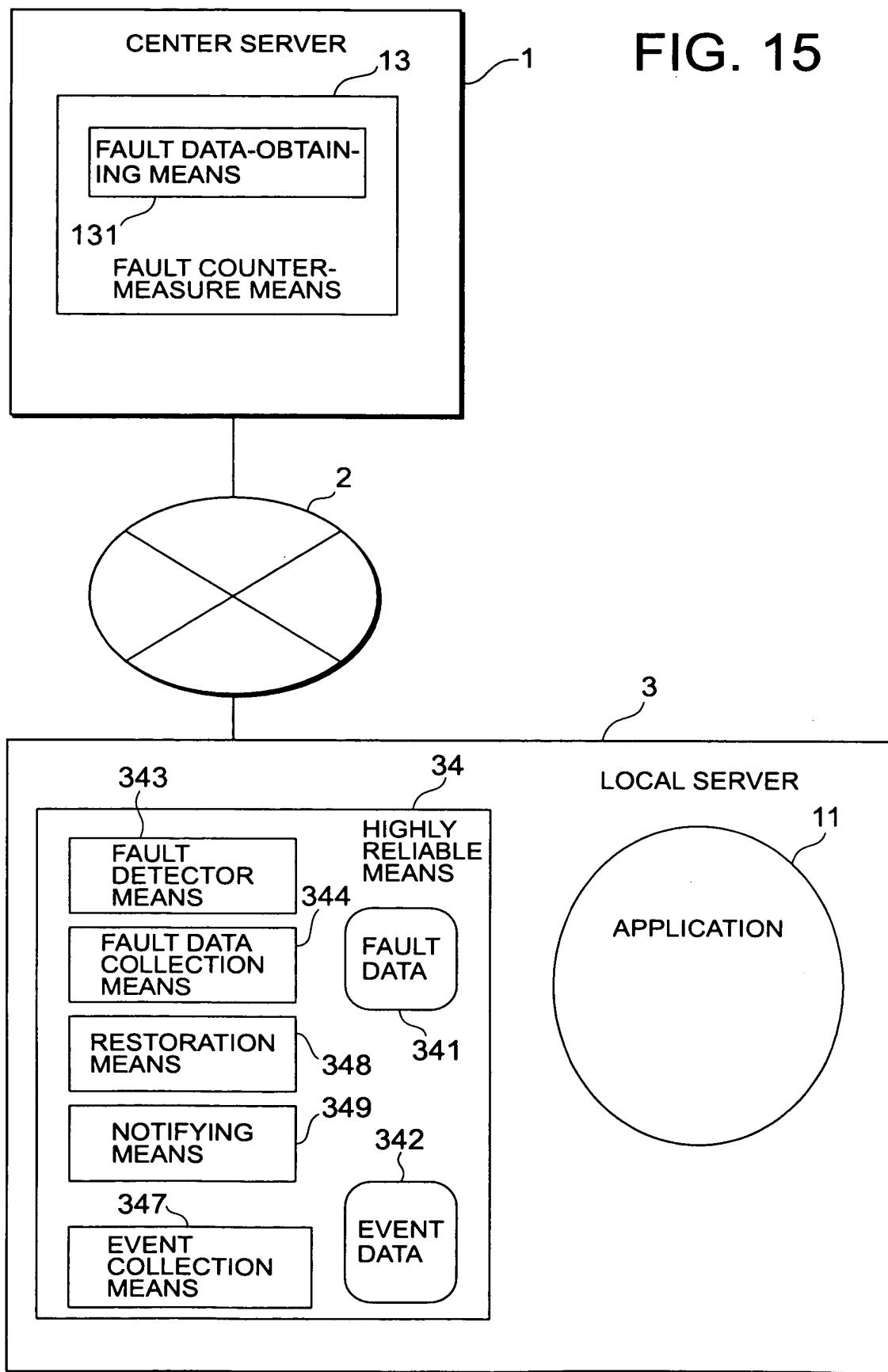


FIG. 16

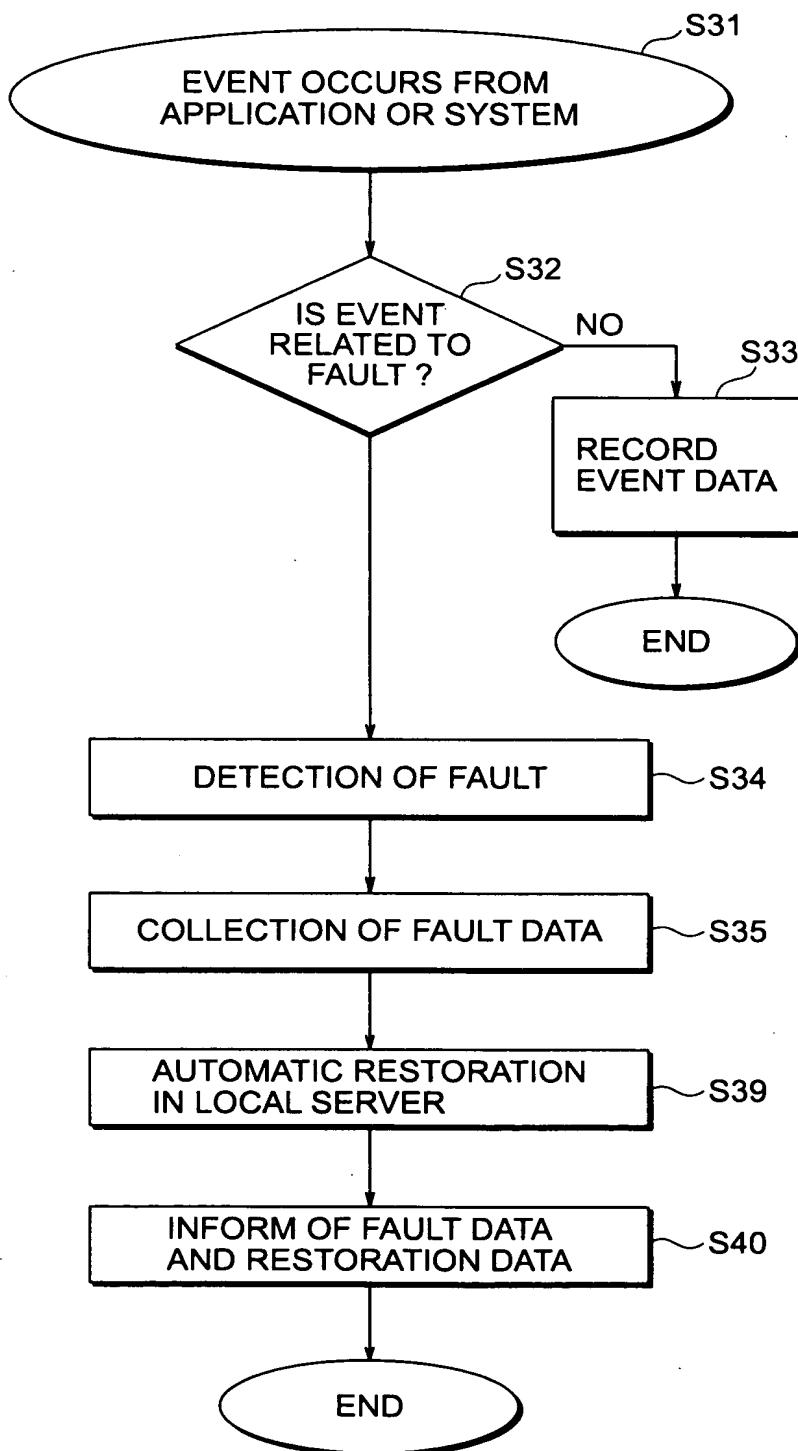


FIG. 17

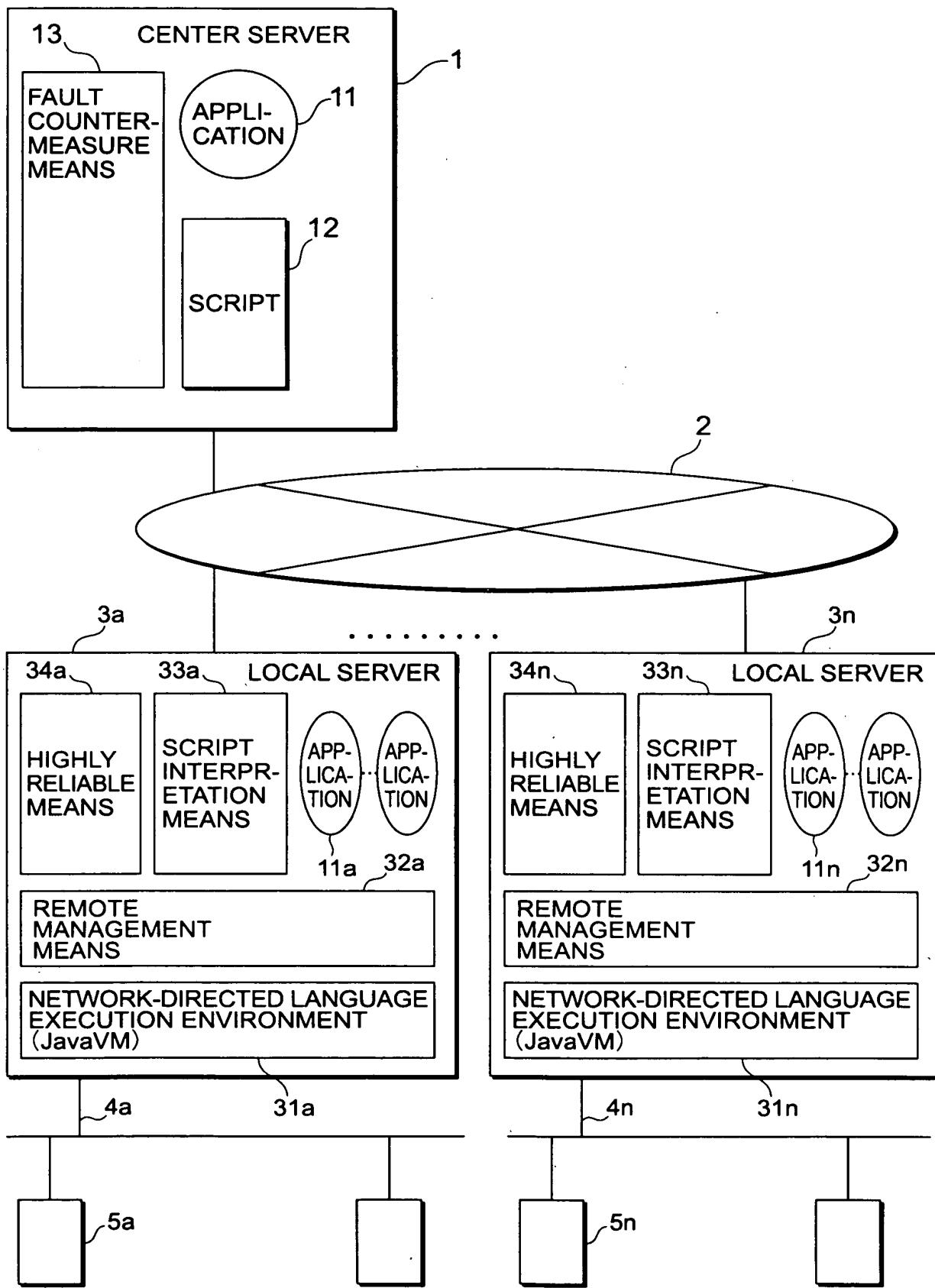


FIG. 18

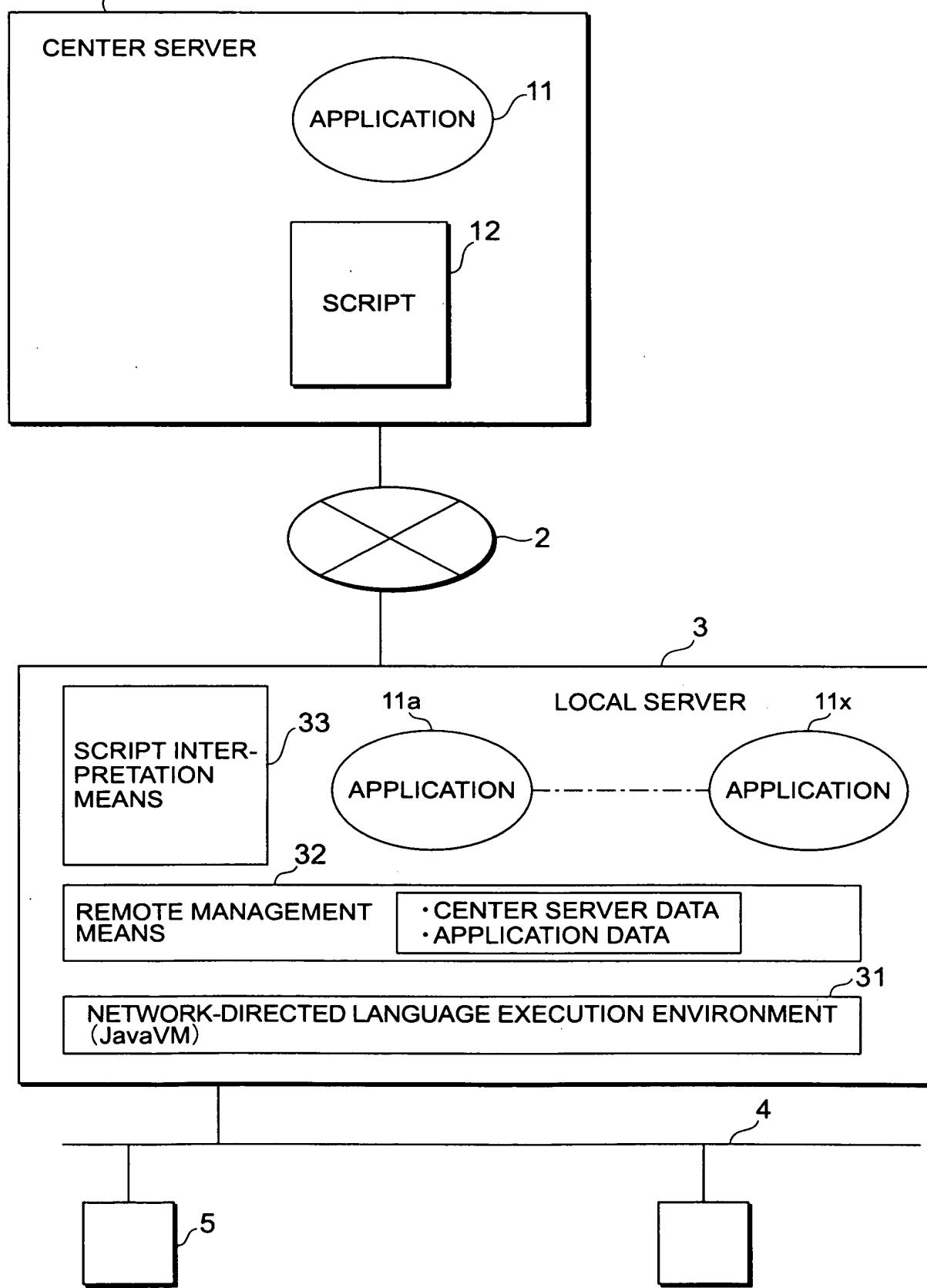


FIG. 19

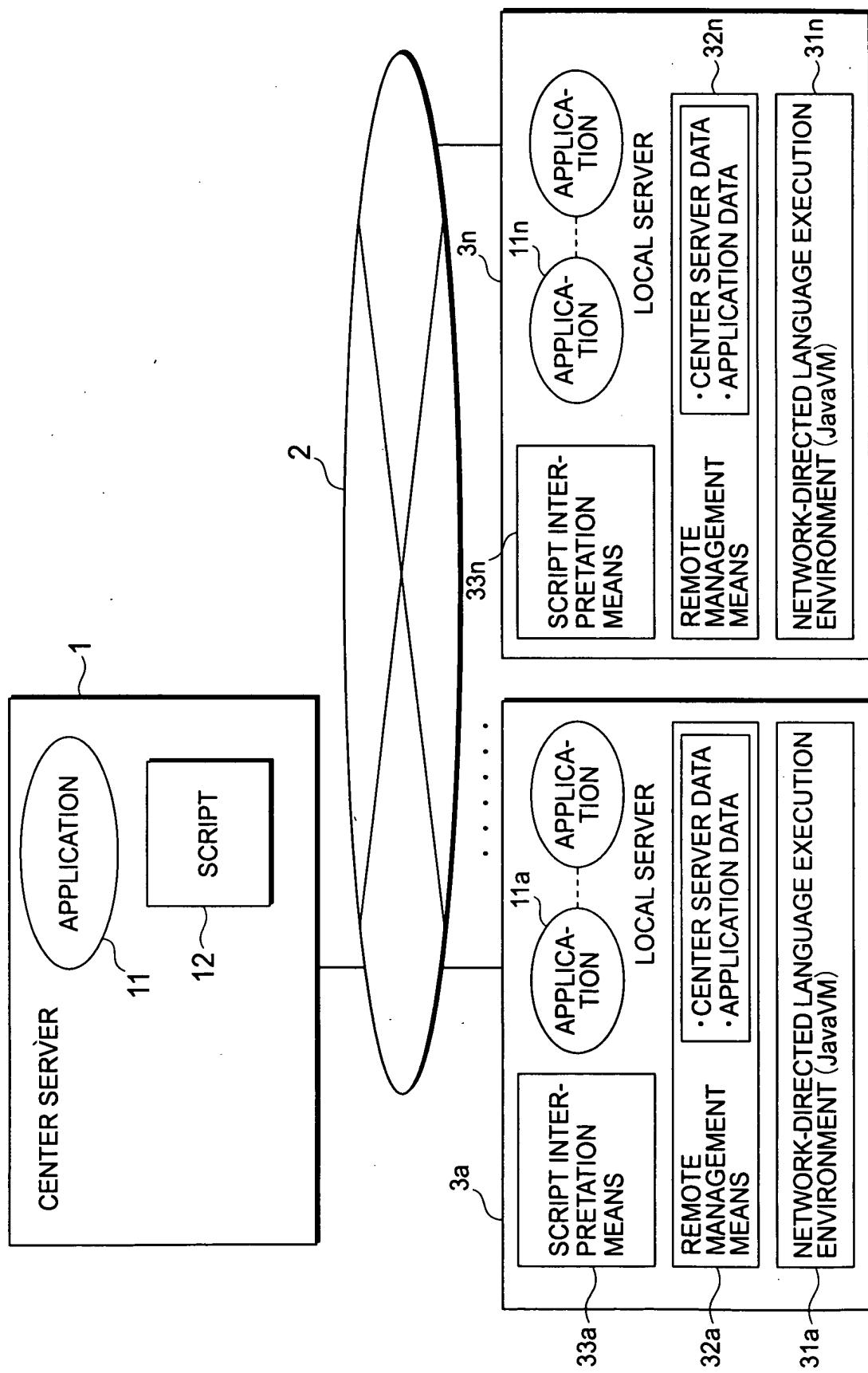


FIG. 20

